

- 1 For ground mounting, comply with Article 903-3.
 2 For mast arm mounting, install attachment brackets to allow adjustment so signs:
 3 (A) Are aimed in required direction,
 4 (B) Are plumb as viewed from respective approaches,
 5 (C) May be tilted forward or backward as required, and
 6 (D) May be raised or lowered on mast arm throughout full length of sign.

7 **1745-4 MEASUREMENT AND PAYMENT**

8 *Sign for Signals* will be measured and paid as the actual number of signs for signals,
 9 regardless of mounting method, furnished, installed and accepted.

10 Payment will be made under:

Pay Item	Pay Unit
Sign for Signals	Each

11 **SECTION 1746**
 12 **RELOCATE EXISTING SIGN**

13 **1746-1 DESCRIPTION**

14 Relocate existing signs.

15 **1746-2 CONSTRUCTION METHODS**

16 As directed by the plans, relocate existing signs. Comply with Article 1745-3.

17 **1746-3 MEASUREMENT AND PAYMENT**

18 *Relocate Existing Sign* will be measured and paid as the actual number of existing signs,
 19 regardless of mounting method, relocated and accepted.

20 Payment will be made under:

Pay Item	Pay Unit
Relocate Existing Sign	Each

21 **SECTION 1747**
 22 **LED BLANKOUT SIGN**

23 **1747-1 DESCRIPTION**

24 Furnish and install Light Emitting Diode (LED) blankout signs with all necessary hardware as
 25 set forth in the plans and specifications. Design the signs with the options to display "NO
 26 (LEFT or RIGHT) TURN TRAIN". Fabricate the sign to be between 27" and 29" wide,
 27 between 37" and 39" high and approximately 8" deep.

28 **1747-2 MATERIAL**

29 Furnish material, equipment and hardware under this section that is pre-approved on the
 30 ITS and Signals QPL.

31 **1747-3 CONSTRUCTION METHODS**

32 Install LED blankout signs with wire entrance fittings, span wire cable mounting assemblies,
 33 pedestal mounting assemblies, signal cable, lashing wire and all necessary hardware.

34 Relocate existing blankout signs with all necessary hardware.